

## IN THE DRAWINGS

Accompanying this Amendment are revised Figures 2 and 3. Figure 2 includes call-outs to callers 27. Figures 2 and 3 have been modified to replace the element number "16" with --26--.

Marked up Figures showing these changes in red accompany these changes.

## IN THE SPECIFICATION

**Please enter the following revised paragraph, beginning on page 6 at line 3:**

Each cabin module 1 has a plurality of connection points 20 (see figure2) disposed at regular intervals at the top and bottom of all four walls 4, 5, 6 and at open ends of the cabin. The connection points 20 permit adjacent cabin modules 1 to be connected together by fixing arrangements 21 (see figure 3) that are secured from inside the floor or ceiling cavities 10, 11 and are defined by housings 22 (one shown in figure 4) disposed in the floor and ceiling cavities 10, 11. Each housing 22 has a circular access chamber 23 that is open to the interior of the cabin and an elongate bore 24 extending radially from the access chamber 23 and out through a wall or an end frame of the cabin module 1. The fixing arrangement 21, shown in figure 3, comprises a double-headed fastening bolt 25 that carries a resilient but flexible grommet 26 of elastomeric material such as Neoprene or EPDM and two collars 27 each side of the grommet 26. In use the grommet 26 and bolt 25 extend into the aligned elongate bores 24 of the connection point housings 22 of adjacent cabin modules 1 so as to connect two cabin modules 1 together. Figure 2 shows the fixing arrangement 21 being used to connect together two cabin modules 1 side by side. The same arrangement is used to secure cabin modules 1 in vertical array, end-to-end or to